

Author Index—Volume 97 (1997)

- Auer, P., see Kivinen, J. 325-343
- Baluja, S. and D. Pomerleau
 Dynamic relevance: vision-based focus of attention using artificial
 neural networks (Technical Note) 381-395
- Baum, E.B. and W.D. Smith
 A Bayesian approach to relevance in game playing 195-242
- Blum, A.L. and P. Langley
 Selection of relevant features and examples in machine learning 245-271
- Darwiche, A.
 A logical notion of conditional independence: properties and applica-
 tions 45- 82
- Fikes, R.E., see Levy, A.Y. 83-136
- Galles, D. and J. Pearl
 Axioms of causal relevance 9- 43
- Greiner, R., A.J. Grove and A. Kogan
 Knowing what doesn't matter: exploiting the omission of irrelevant
 data 345-380
- Greiner, R., see Subramanian, D. 1- 5
- Grove, A.J., see Greiner, R. 345-380
- John, G.H., see Kohavi, R. 273-324
- Khardon, R. and D. Roth
 Defaults and relevance in model based reasoning 169-193
- Kivinen, J., M.K. Warmuth and P. Auer
 The Perceptron algorithm versus Winnow: linear versus logarithmic
 mistake bounds when few input variables are relevant (Technical
 Note) 325-343
- Kogan, A., see Greiner, R. 345-380
- Kohavi, R. and G.H. John
 Wrappers for feature subset selection 273-324
- Lakemeyer, G.
 Relevance from an epistemic perspective 137-167
- Langley, P., see Blum, A.L. 245-271

- Levy, A.Y., R.E. Fikes and Y. Sagiv
 Speeding up inferences using relevance reasoning: a formalism and algorithms 83–136
- Pearl, J., see Galles, D. 9–43
- Pearl, J., see Subramanian, D. 1–5
- Pomerleau, D., see Baluja, S. 381–395
- Roth, D., see Khardon, R. 169–193
- Sagiv, Y., see Levy, A.Y. 83–136
- Smith, W.D., see Baum, E.B. 195–242
- Subramanian, D., R. Greiner and J. Pearl
 The Relevance of Relevance (Editorial) 1–5
- Warmuth, M.K., see Kivinen, J. 325–343

